

SPECIFICATION AMENDMENTS

Please replace the paragraph beginning with line 24 on page 5 through line 2 on page 6 of the application with the following:

A1
J
A printed electrical circuit 30 32 for the cellular telephone is formed on either the front layer 12 or the back layer 14. The circuit 30 32 is printed on one of the layers 12 or 14 in any suitable manner, such as disclosed in the '848 patent, and the other layer 12 or 14 is formed over the printed circuit 30 32 to provide protection. In one embodiment, the circuit 30 32 is formed by patterning a conductive ink on the paper layer. An electrical circuit suitable for a cellular telephone of the type described herein can be used. One example can be found in U.S. Patent No. 5,875,393. Special electrical connections (not shown) between the circuit 30 32 and the battery 26, between the circuit 30 32 and the input and the output diaphragms 22 and 24, and between the circuit 30 32 and the switch 26 are provided to make the cellular telephone operational. Because the printed circuit 30 32 can be made flexible, the combination of the circuit 30 32 and the layers 12 and 14 could be made in a manner for normal business card use.

Please replace the paragraph in lines 3-10 on page 6 of the application with the following:

A2
Cont.
The cellular telephone business card 10 also includes a filament antenna 34 formed within the layers 12 and 14, and electrically coupled to the printed circuit 30 32 in any suitable manner to provide an antenna for the cellular telephone. In this embodiment, the antenna 34 includes an end nub 36 that allows the antenna 34 to

be retracted from the business card 10, as shown. The antenna 34 is shown
extracted in figure 1 and retracted in figure 2. In other embodiments, the filament
antenna 34 can be permanently secured within the card 10 to provide the antenna
function.
